



**U.S. Army Corps of Engineers
San Francisco District
Regulatory Division**

Interagency Meeting

Thursday, March 14, 2019

9:30 AM – 2:40 PM

450 Golden Gate Avenue (between Larkin and Polk Streets)
Twin Peaks Conference Room, 4th Floor
San Francisco, CA 94102

Conference Call: 888-363-4749

Access Code: 6265590

Security Code: 0319

To Whom It May Concern:

The Corps is holding its monthly Interagency Meeting on Thursday, March 14, 2019. A representative from your agency is invited to attend so that they may hear the project presentations and offer feedback on the issues important to your agency.

The security in this building requires visitors to pass through a metal detector and belongings through an x-ray machine (Do not bring any pocket knives as you will have to return it to your vehicle, or it will get confiscated and not returned). Security wait times vary for non-federal employees, so be sure to plan ahead. Please indicate with an email or telephone call if a representative from your agency will attend. Once you arrive, please wait in the Cafeteria on the 2nd Floor for a Corps representative to escort you to the meeting room.

The agenda is as follows:

09:30AM – 10:30AM

Project: Mission Rock Development Bay Source Energy System Project

Applicant/Consultant: Mission Rock Horizontal Sub/WRA, Inc.

Project Location: The project is located at the Port of San Francisco Seawall Lot 337 and Pier 48 along Terry A. Francois Boulevard in the City of San Francisco, San Francisco County.

Synopsis: The applicant proposes the development of a Bay Source Energy System (BSES) to help meet the renewable and net zero carbon energy goals of the mixed-use Mission Rock Development.

10:40AM – 11:40AM

Project: Children's Health Council San Francisquito Creek Streambank Stabilization Project

Applicant/Consultant: Children's Health Council/WRA, Inc.

Project Location: The project is located at the northwestern portion of the Children's Health Council campus at 650 Clark Way in the City of Palo Alto, Santa Clara County.

Synopsis: The project includes two phases, which are intended to stabilize an eroded streambank. The first phase consists of concrete shear pins and steel tie backs, which are set back from the creek. The second phase involves the installation of in-stream measures including a live log cribwall and boulder grade control structures.

11:40AM – 12:30PM

Break

12:30PM – 1:30PM

Project: Corps of Engineers San Lorenzo River Flood Control Project – Operation, Maintenance, Repair, Replacement, and Rehabilitation Manual

Applicant/Consultant: City of Santa Cruz

Project Location: The project is located along the San Lorenzo River in the City of Santa Cruz, Santa Cruz County.

Synopsis: The applicant is seeking input in attempting to develop a set of maintenance procedures which meet the goals and objectives of both public safety and habitat preservation.

1:40PM – 2:40PM

Project: California State University Maritime Academy – Marine Hydrokinetic (MHK) Power Generation Project

Applicant/Consultant: California State University Maritime Academy (CSUMA)

Project Location: The project is located in Carquinez Strait near the CSUMA at 200 Maritime Academy Drive in the City of Vallejo, Solano County.

Synopsis: The applicant is proposing to install a 120-foot by 40-foot transportable marine energy and water reclamation sustainable platform in the Carquinez Strait. The project would serve as a research and development project for CSUMA, and provide power to the school and neighboring communities.

Questions and/or comments about the interagency meeting should be directed to Bryan Matsumoto at 415-503-6786, Bryan.T.Matsumoto@usace.army.mil, and Myla Ablog at 415-503-6732, Myla.A.Ablog@usace.army.mil.